

Project:
Investigate a Relational Database

SEARCH

RESOURCES

CONCEPTS

✓ 9. Practice Solution #1

✓ 10. Practice Quiz #2

✓ 11. Practice Solution #2

✓ 12. Workspace + Question Set #1

● 13. Workspace + Question Set #2

✓ 14. Project Submission

✓ 15. Common Mistakes

✓ 16. Helpful strategies

✓ 17. BONUS: Project FAQs

★ 18. Project: Investigate a Relatio...

Mentor Help
Ask a mentor on our Q&A platform

Peer Chat
Chat with peers and alumni

Investigate a Relational Database

from within Google Slides by selecting **File > Download as > PDF Document**.

- Create a separate text file with each of the SQL queries used to create the vi
- Save the presentation as a PDF and the SQL queries in a text file(.txt) in the s

AIDA

My Tableau Repository

random_data

SQL_Project

queries.txt

report.pdf

- Zip (compress) the folder and submit this zipped folder with both files in it.

AIDA

My Tableau Repository

random_data

SQL

Open in New Tab

Move to Trash

Get Info

Rename

Compress "SQL_Project"

Duplicate

Make Alias

- Submit the zipped file.

AIDA

My Tableau Repository

random_data

SQL_Project

SQL_Project.zip

ZIP

SQL_Project.zip

Once you've checked the above, click on the "Submit Project" button below to go 1
submission page. After you submit your project, it can take up to a week for it to b
the time, it is much faster! In the meantime, you can feel free to continue your lea
of the program!

https://classroom.udacity.com/nanodegrees/nd104/parts/1d8fa5ba-84bf-4390-88e8-6257719703be/modules/40e7898d-c3ad-4fd8-bbe8-aa4fde318761...

1/1